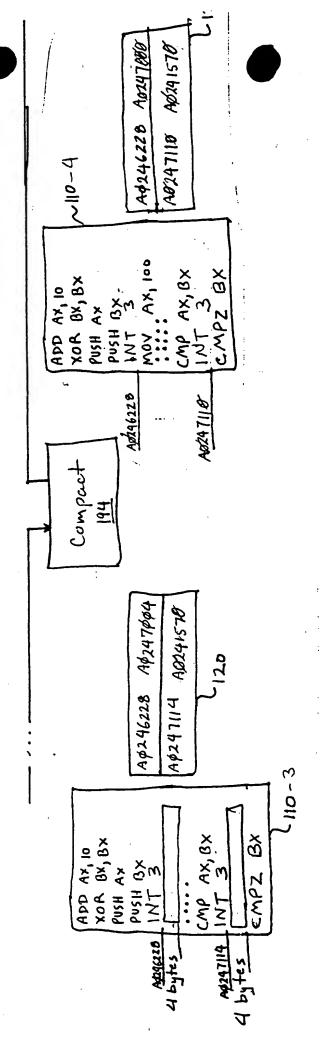


F16.1



**ア16. 48** 

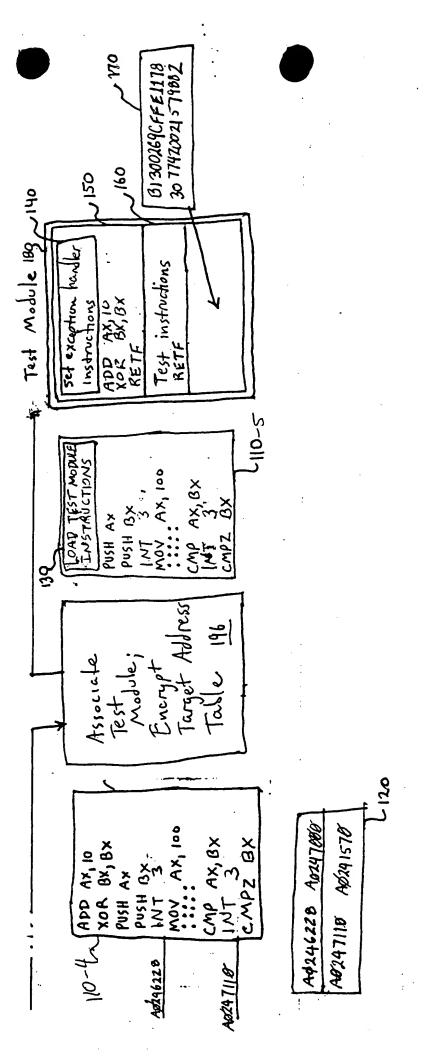


FIG. 1C

(START) Prosèle instruction seguence to identify instructions to replace with instructions to transfer control to Replace identified instructions with instructions 220 to transfer control to test module and generate target address table Compact instruction sequence and adjust 230-address references where required in instruction Seguence and in target address table Associate test module with instruction squence fr 240 Encrypt target address trable into test pr 250 FIG. 2

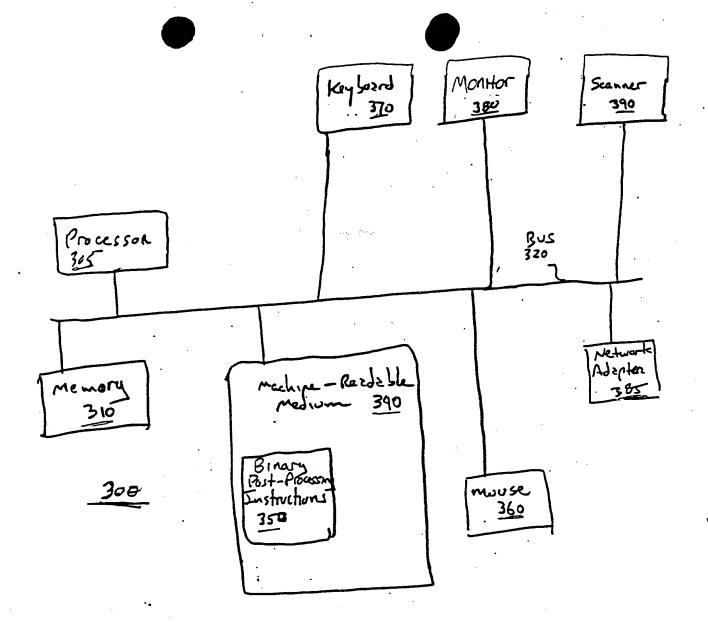


FIG. 3

Machine-Rezdelle Storage Medium Binary Post-Processing Instructions -420 Trestruction to identify instructions in in instruction seguence to replace Instructions to replace identified instructions with instructions to transfer control to test module I Instructions to generate target address table Instructions to compret instruction sequence and adjust address references In instruction seguence and target address table 460 1 Instructions to associate test module with instruction sequence Instructions to 470 Encrypt target address table into Jest module

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Machine-Rezdèlle Storage Medium 500

